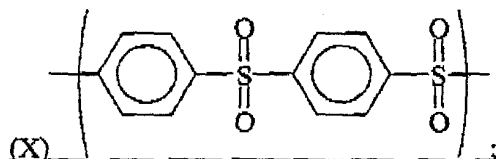
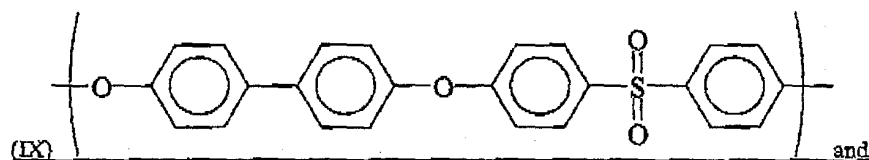
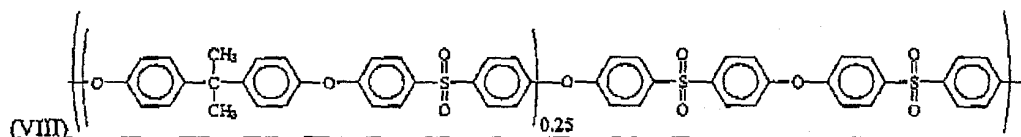
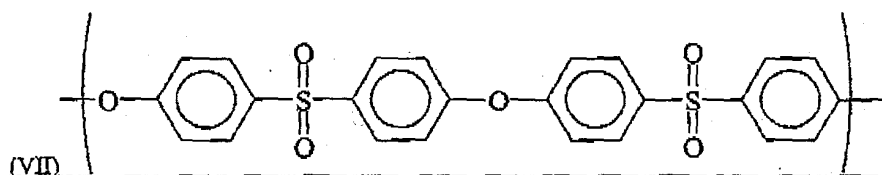
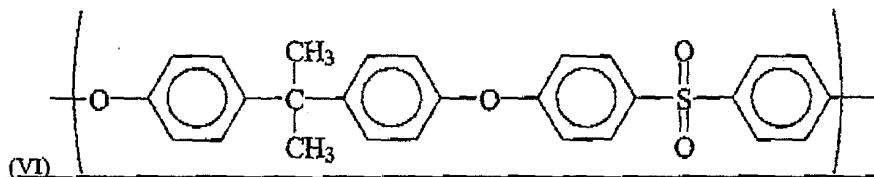


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IN THE CLAIMS

1. (Currently amended) A resin composition comprising:

a) a polysulfone resin, a polyethersulfone resin or a blend containing one of the foregoing resins with a glass transition temperature of at least 180°C wherein the polysulfone and/or polyethersulfone consist essentially of repeating units selected from the group consisting of



b) at least one fluorinated polyolefin in an amount up to about 4% by weight effective to reduce food deposit adhesion on cookware made from the composition; and

c) a fatty acid amide.

2. (Original) The composition of Claim 1, comprising the polysulfone resin.

3. (Canceled)

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4. (Original) The composition of Claim 1, comprising the polyethersulfone resin.

5. (Canceled)

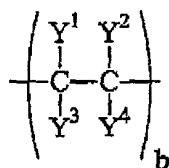
6. (Original) The composition of Claim 1, wherein the fluorinated polyolefin is a polymer of a perfluorinated monoolefin or a partially fluorinated monoolefin.

7. (Original) The composition of Claim 1, wherein the fluorinated polyolefin is a polymer of one or more fluorinated monomers containing ethylenic unsaturation and optionally, one or more other compounds containing ethylenic unsaturation.

8. (Original) The composition of Claim 1, wherein the fluorinated polyolefin is at least one of poly(vinyl fluoride), poly(vinylidene fluoride), polytrifluoroethylene, polychlorotrifluoroethylene, polybromotrifluoroethylene, polytetrafluoroethylene, or copolymers thereof.

9. (Original) The composition of Claim 1, wherein the fluorinated polyolefin is a copolymer of tetrafluoroethylene and hexafluoropropylene.

10. (Original) The composition of Claim 1, wherein the fluorinated polyolefin is a fluorinated polyethylene comprising repeating units of the structural formula:



wherein b is an integer in excess of 50 and Y¹ to Y⁴, which may be the same or different, are selected from the group consisting of hydrogen, chlorine, bromine and fluorine, with the proviso that at least one of Y¹ to Y⁴ is fluorine.

11. (Original) The composition of Claim 1, wherein the at least one fluorinated polyolefin is present at about 0.1% to about 4% by weight.

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12. (Original) The composition of Claim 1, wherein the fatty acid amide is at least one of lauramide, palmitamide, behenamide, 1,2-hydroxy stearamide, oleamide, erucamide, recinoleamide, N-stearyl stearamide, N-behenyl behenamide, N-stearyl behenamide, N-behenyl stearamide, N-oleyl oleamide, N-oleyl stearamide, N-stearyl oleamide, N-stearyl erucamide, N-oleyl palmitamide, methylol stearamide, methylol behenamide, methylene bis-stearamide, ethylene bis-isostearamide, ethylene bis-hydroxystearamide, ethylene bis-behenamide, hexamethylene bis-stearamide, hexamethylene bis-behenamide, hexamethylene bis-hydroxystearamide, N,N'-distearyl adipamide, N,N'-distearyl sebacamide, hexamethylene bis-oleamide, N,N'-dioleyl adipamide, N,N'-dioleyl sebacamide, N,N'-ethylenebisstearamide, N,N'-ethylenebisoleamide, erucyl erucamide, or erucyl stearamide.

13. (Original) The composition of Claim 1, wherein the fatty acid amide is at least one of behenamide, arachidamide, N,N'-ethylenebisstearamide, oleyl palmitamide, oleamide, erucamide, oleamide, N,N'-ethylenebisstearamide, N,N'-ethylenebisoleamide, stearyl erucamide, erucyl erucamide, stearyl stearamide, or erucyl stearamide.

14. (Original) The composition of Claim 1, wherein the fatty acid amide is N,N'-ethylenebisstearamide.

15. (Original) The composition of Claim 1, wherein the fatty acid amide is stearyl erucamide.

16. (Original) The composition of Claim 1, comprising about 0.1 to about 5 weight percent of the fatty acid amide.

17. (Original) The composition of Claim 1, further comprising a resin selected from the group consisting of polycarbonates, polyimides, polyetherimides, polyamides, polyamideimides, polyetherketones, aromatic copolyesters, and blends of the foregoing resins.

18. (Original) The composition of Claim 1, further comprising at least one fluorinated siloxane or fluorinated polysiloxane.

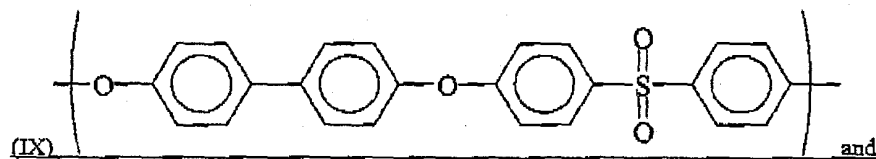
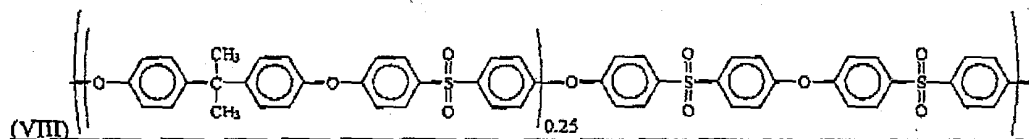
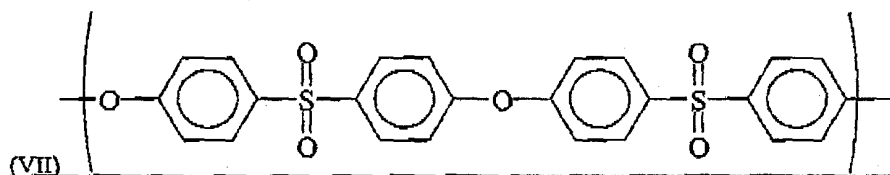
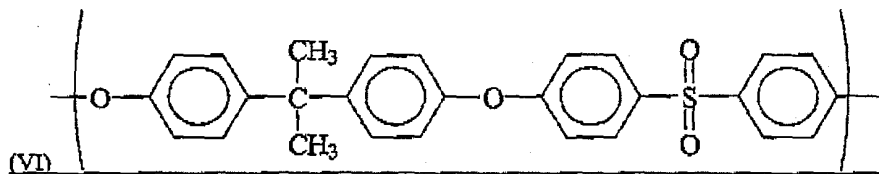
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19. (Original) The composition of Claim 1, further comprising a mineral filler selected from the group consisting of clays, talcs, micas, barium sulfates, titanium dioxides, wollastonites, and zinc oxides.

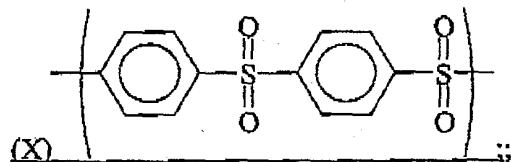
20. (Original) The composition of Claim 1, further comprising a food release additive selected from the group consisting of fatty acid esters, anionic surfactants, and mixtures thereof.

21. (Previously presented) The composition of Claim 1 further comprising at least one additive selected from the group consisting of anti-oxidants, flame retardants, drip retardants, crystallization nucleators, dyes, pigments, colorants, reinforcing agents, fillers, stabilizers, antistatic agents, and plasticizers.

22. (Currently amended) A resin composition consisting essentially of:
a polysulfone or polyethersulfone resin with a glass transition temperature of at least 180°C
wherein the polysulfone or polyethersulfone consist essentially of repeating units selected from the group consisting of



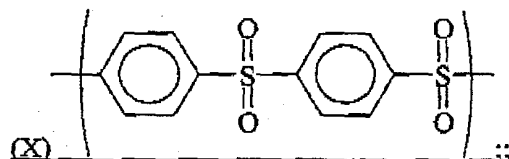
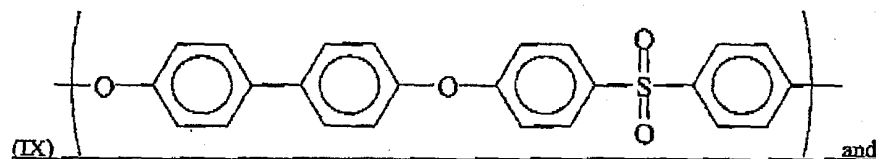
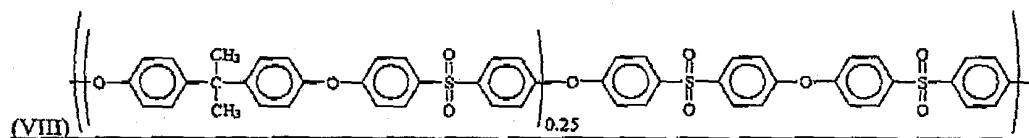
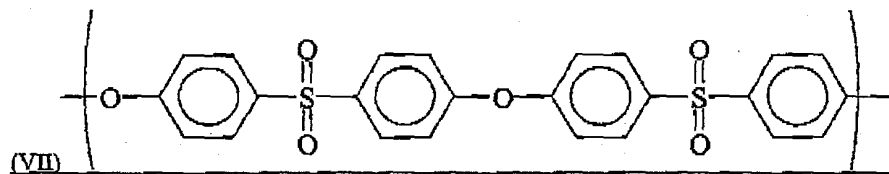
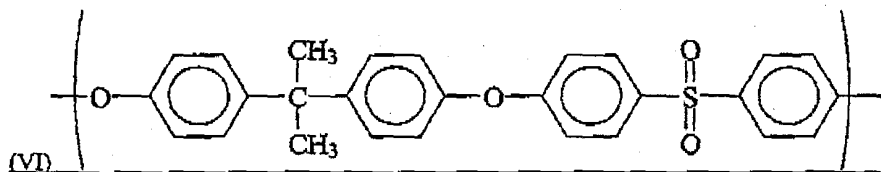
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about 0.1 to about 4% by weight of a fluorinated polyolefin; and

about 0.1% to about 5% by weight of a fatty acid amide, wherein the amounts are based on the entire weight of the composition.

23. (Currently amended) A resin composition consisting essentially of:
a polysulfone or polyethersulfone resin with a glass transition temperature of at least 180°C
wherein the polysulfone and/or polyethersulfone consist essentially of repeating units
selected from the group consisting of



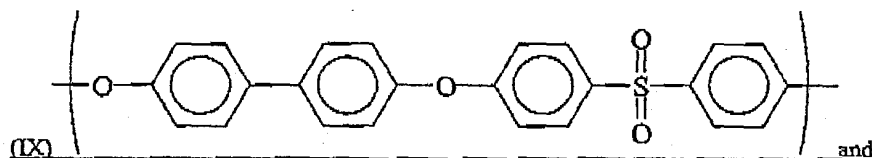
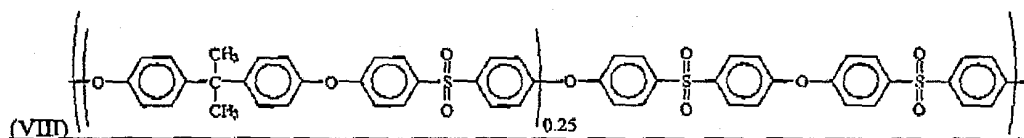
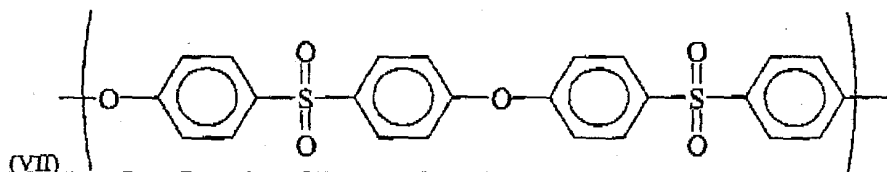
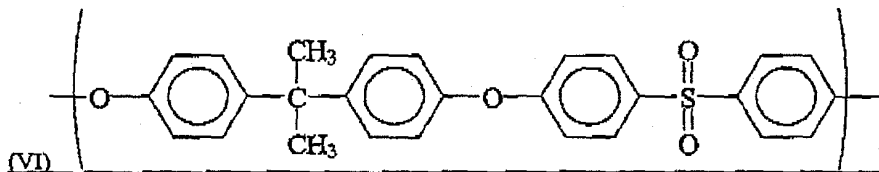
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about 0.1 to about 4% by weight of a fluorinated polyolefin;
 about 0.1% to about 5% by weight of a fatty acid amide; and
 up to 50% by weight of a mineral filler, wherein the amounts are based on the entire weight of the composition.

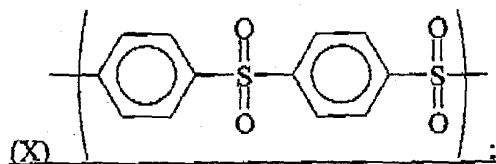
24. (Original) An article comprising the composition of Claim 1.

25. (New) A resin composition comprising:

a) a polysulfone resin, a polyethersulfone resin or a blend containing one of the foregoing resins with a glass transition temperature of at least 180°C wherein the polysulfone and/or polyethersulfone consist essentially of repeating units selected from the group consisting of



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b) at least one fluorinated polyolefin in an amount up to about 4% by weight effective to reduce food deposit adhesion on cookware made from the composition; and

c) a fatty acid amide, fatty acid ester and a mixture of the foregoing.